


Search Notes 	Application/Control No. 10627631	Applicant(s)/Patent Under Reexamination ACHEN ET AL.
	Examiner PHUONG HUYNH	Art Unit 1644

SEARCHED			
Class	Subclass	Date	Examiner

SEARCH NOTES		
Search Notes	Date	Examiner
Medline, Embase, Biosis, Scisearch, Caplus on STN; WEST, PGPub, PALM	4/17/07	PNH
detect? assays, full-length, unprocessed VEGF-D, cancer characteristics, inventors search, 09/956,095m now ABN; 09/796,714, now ABN; 60/186,361; 60/234,196	4/17/07	PNH
Consulted with Bonnie Eyler	4/23/07	PNH
above updated	10/24/07	PNH
above updated; 435/7.1, 530/391.1, text limited	3/24/08	PNH
diagnos?, detect?, VEGF-D, unprocessed, full-length VEGF-D, antibod?, monoclonal, conjugated antibod?, about 53 KDa, malignant, human tissue sample, lymph node, endothelial cells, all inventors search, 435/7.1, 7.23, 436/501; 530/387.1, 388.1, 388.15, 388.23, 391.3, text limited	1/5/09	PNH
diagnos?, growth characteristics, neoplastic disease, unprocessed full-length VEGF-D, approx 53K, anti-VEGF-D, monoclonal, conjugate,all inventors search; 435/7.1, 7.23; 530/387.1, 388.1, 388.23, 391.3, text limited	1/5/09	PNH

INTERFERENCE SEARCH			
Class	Subclass	Date	Examiner
435	7.1, 7.23, text limited	1/5/09	PNH
530	387.1, 388.1, 388.23, 391.3, text limited	1/5/09	PNH

	/PHUONG HUYNH/ Primary Examiner.Art Unit 1644
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